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|-----|-----|
| Y5C | K87 |
| A5N | Z3F |
| A7J | 500 |
| B9B | 084 |
| Y65 | 001 |
| AK6 | A68 |
| K6W | B7G |

| | RGB | Lab | coloro |
|-----|-----------------|----------------|-------------------|
| K6W | RGB 255 87 144 | Lab 62 67 5 | *COLORO 154 51 37 |
| Y5C | RGB 46 106 166 | Lab 43 -4 -39 | *COLORO 118 41 31 |
| A5N | RGB 170 39 57 | Lab 39 53 23 | *COLORO 008 36 34 |
| 001 | RGB 237 237 251 | Lab 94 2 -7 | *COLORO 109 98 01 |
| B9B | RGB 198 255 0 | Lab 94 -38 87 | *COLORO 056 84 37 |
| B7G | RGB 172 157 140 | Lab 66 3 10 | *COLORO 028 64 06 |
| Y65 | RGB 255 88 16 | Lab 61 62 68 | *COLORO 023 62 40 |
| AK6 | RGB 0 150 174 | Lab 57 -28 -23 | *COLORO 100 50 25 |
| A7J | RGB 226 60 119 | Lab 53 66 6 | *COLORO 154 51 37 |
| A68 | RGB 196 175 159 | Lab 73 5 11 | *COLORO 026 71 07 |
| K87 | RGB 98 88 77 | Lab 38 2 7 | *COLORO 037 36 06 |
| Z3F | RGB 42 44 58 | Lab 18 1 -10 | *COLORO 120 21 10 |
| 500 | RGB 39 39 42 | Lab 16 1 -2 | *COLORO 139 18 00 |
| 084 | RGB 240 241 243 | Lab 95 0 -1 | *COLORO 109 98 01 |

**closest match*

